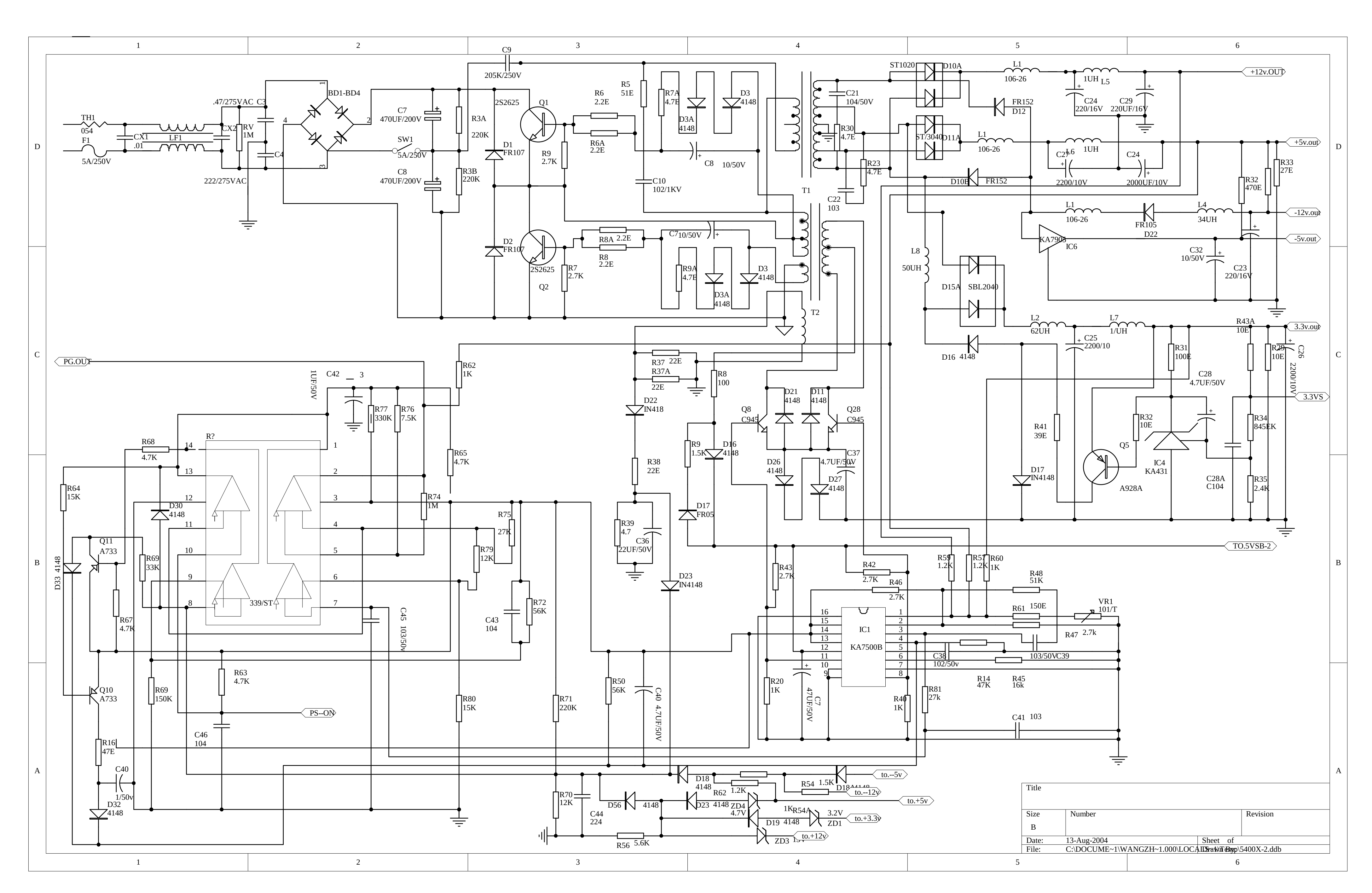
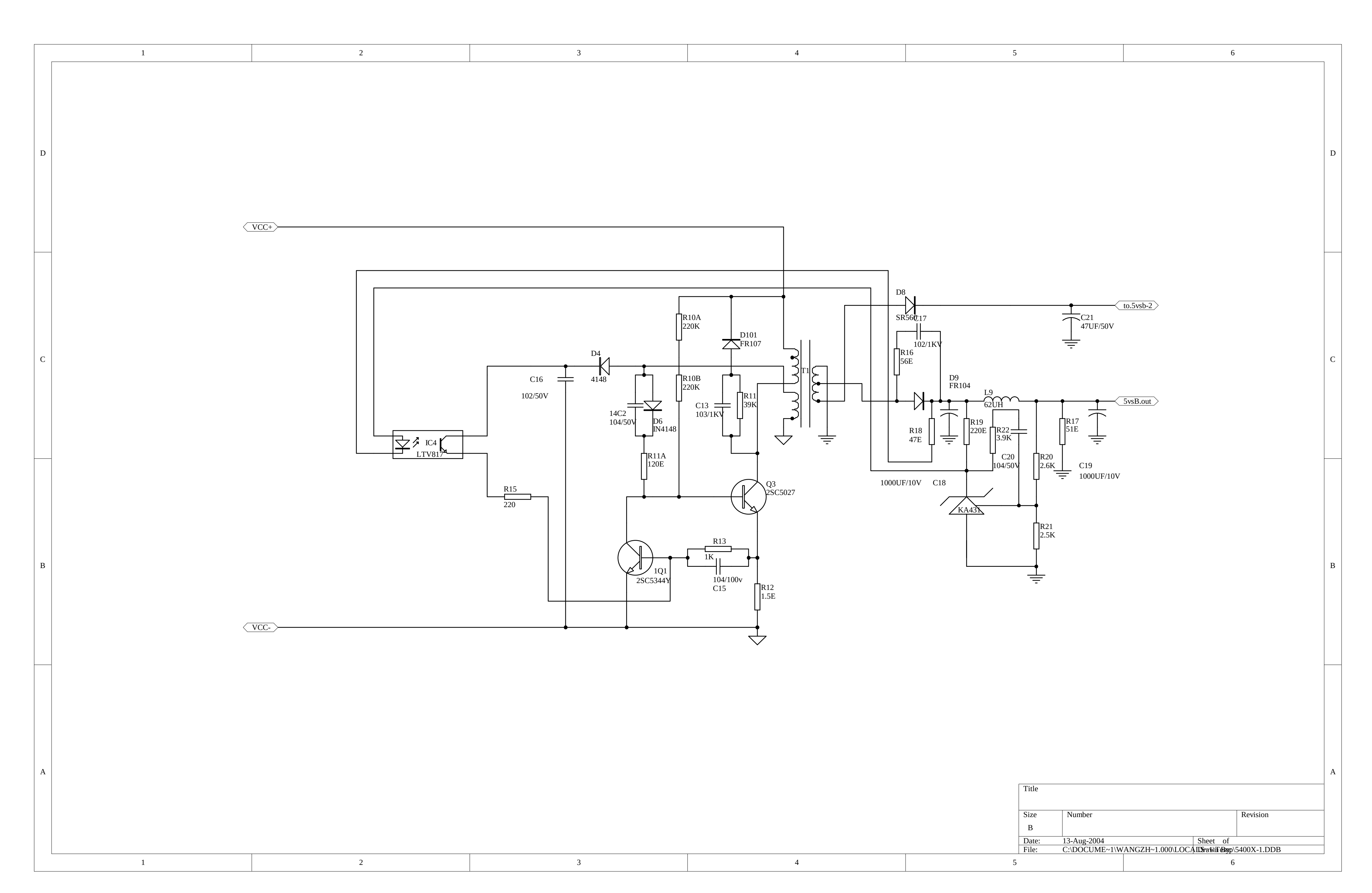


1
2
3
4
5
6
D
C
B
A
TH1
054
F1
5A/250V
CX1
.01
LF1
.47/275VAC
C3
CX2
RV
1M
C4
222/275VAC
BD1-BD4
C7
470UF/200V
C8
470UF/200V
SW1
5A/250V
R3A
220K
R3B
220K
C9
205K/250V
2S2625
Q1
D1
FR107
R9
2.7K
D2
FR107
2S2625
Q2
R7
2.7K
R6
2.2E
R6A
2.2E
R8A
2.2E
R8
2.2E
R5
51E
R7A
4.7E
D3A
4148
D3
4148
C8
10/50V
C10
102/1KV
C7
10/50V
R9A
4.7E
T1
T2
C21
104/50V
R30
4.7E
C22
103
R23
4.7E
ST1020
D10A
ST/3040
D11A
L1
106-26
1UH
L5
C24
220/16V
C29
220UF/16V
+12v.OUT
FR152
D12
L6
C27
2200/10V
C24
2000UF/10V
+5v.out
D10B
FR152
R32
470E
R33
27E
-12v.out
FR105
D22
L4
34UH
KA7905
IC6
-5v.out
C32
10/50V
C23
220/16V
L8
50UH
D15A
SBL2040
L2
62UH
L7
1/UH
C25
2200/10
D16
4148
R43A
10E
3.3v.out
R31
100E
R29
10E
C26
2200/10V
C28
4.7UF/50V
3.3VS
R41
39E
R32
10E
Q5
A928A
IC4
KA431
R34
845EK
C28A
C104
R35
2.4K
D17
IN4148
TO.5VSB-2
PG.OUT
C42
1UF/50V
R77
330K
R76
7.5K
R62
1K
R65
4.7K
R68
4.7K
R?
339/ST
R64
15K
D30
4148
Q11
A733
R69
33K
R67
4.7K
D33 4148
R74
1M
R75
27K
R79
12K
C45
103/50v
C43
104
R72
56K
R37
22E
R37A
22E
R8
100
D22
IN418
R38
22E
R39
4.7
C36
22UF/50V
D23
IN4148
R9
1.5K
D16
4148
D17
FR05
Q8
C945
D21
4148
D11
4148
Q28
C945
D26
4148
D27
4148
C37
4.7UF/50V
R43
2.7K
R42
2.7K
R46
2.7K
R59
1.2K
R57
1.2K
R60
1K
R48
51K
R61
150E
VR1
101/T
R47
2.7k
IC1
KA7500B
C38
102/50v
C39
103/50V
R14
47K
R45
16k
R20
1K
C7
47UF/50V
R40
1K
R81
27k
C41
103
Q10
A733
R69
150K
R63
4.7K
PS--ON
C46
104
R80
15K
R71
220K
R50
56K
C40
4.7UF/50V
R16
47E
C40
1/50v
D32
4148
R70
12K
C44
224
R56
5.6K
D56
4148
D23
4148
D18
4148
R62
1.2K
ZD4
4.7V
D19
4148
ZD3
R54
1.5K
D18
R54A
1K
3.2V
ZD1
to.--5v
to.--12v
to.+5v
to.+3.3v
to.+12v
Title
Size
B
Number
Revision
Date:
13-Aug-2004
Sheet of
File:
C:\DOCUME~1\WANGZH~1.000\LOCALS~1\Temp\5400X-2.ddb
Drawn By:


1
2
3
4
5
6
D
C
B
A
VCC+
VCC-
D8
SR560
C17
102/1KV
to.5vsb-2
C21
47UF/50V
R10A
220K
D101
FR107
D4
4148
C16
102/50V
R10B
220K
T1
R11
39K
C13
103/1KV
14C2
104/50V
D6
IN4148
R16
56E
D9
FR104
L9
62UH
5vsB.out
R18
47E
R19
220E
R22
3.9K
R17
51E
C20
104/50V
R20
2.6K
C19
1000UF/10V
1000UF/10V
C18
IC4
LTV817
R11A
120E
R15
220
Q3
2SC5027
KA431
R21
2.5K
R13
1K
1Q1
2SC5344Y
104/100v
C15
R12
1.5E
Title
Size
B
Number
Revision
Date:
13-Aug-2004
Sheet of
File:
C:\DOCUME~1\WANGZH~1.000\LOCALS~1\Temp\5400X-1.DDB
Drawn By: